

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	layered near5 perovskite near15 plasma near5 spra\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:13
L2	0	layered near5 perovskite near15 plasma near5 spray	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:13
L3	2	layered near5 perovskite near15 plasma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:13
L4	2	layered adj perovskite near15 plasma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:14
L5	1181	layered near10 (perovskite or spinel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:15
L6	3	5 near15 thermal near5 conduct\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:17
L7	1	5 near15 spray\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:19
L8	221	(perovskite or spinel) near15 spray\$6 near5 (melt or plasma)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:30
L9	920	perovskite near15 lattice	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:31
L10	531	perovskite near15 lattice near5 structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:31

L11	264	perovskite near15 lattice near5 structure and @py<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:35
L12	2	perovskite near15 lattice near5 structure near15 ("lamno.sub.3" or "camno.sub.3" or "lanio.sub.3" "lacoo.sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:36
L13	305	perovskite near15 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:36
L14	60	perovskite near15 plane near10 lattice	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 11:34
L15	28	("5209860" "5442585" "5470668" "5713895" "6231991" "6281643" "6284323" "6319614" "6382920" "6387528" "6387539" "6482476" "20010007719" "20020061416" "20020172837").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 11:35
S1	5	"band.sub.2ti.sub.3o.sub.10" or "kca.sub.2nb.sub.3o.sub.10"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:46
S2	327	kct or bnt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:41
S3	20	(kct or bnt) near16 ceramic\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:44
S4	2	"6680126".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:50
S5	478	anneal\$5 near15 conductiv\$6 near5 (lower\$4 or reduc\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:51

S6	372	anneal\$5 near15 conductiv\$6 near2(lower\$4 or reduc\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:52
S7	6	anneal\$5 near15 conductiv\$6 near2(lower\$4 or reduc\$5) same layer\$6 near10 crystal\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:52
S8	18	anneal\$5 near15 conductiv\$6 near2(lower\$4 or reduc\$5) near15 crystal\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:54
S9	17	(sankar near2 sambasivan or kimberly near2 steiner).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 13:55
S10	135	barium near2 neodymium near2 titanate or potassium near2 calcium near2 niobate or potassium near2 lanthanum near2 niobate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:56
S11	139	barium near2 neodymium near2 titanate or potassium near2 calcium near2 niobate or potassium near2 lanthanum near2 niobate or "band. sub.2ti.sub.3o.sub.10" or "kca.sub. 2nb.sub.3o.sub.10" or "kianb.usb.2o. sub.7"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:05
S12	9	S11 same perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:57
S13	961	layered near6 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:05
S14	76	layered near6 perovskite same anneal\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:06
S15	961	layered near6 perovskite near15anneal\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:06

S16	17	layered near6 perovskite near15 anneal\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:10
S17	5	layered near6 perovskite near15 (nd or neodymium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:14
S18	291	perovskite near15 (nd or neodymium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:14
S19	18	perovskite near15 (nd or neodymium) same (anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:14
S20	3	"06279098"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:43
S21	692	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:44
S22	22	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 perovskite near5 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:46
S23	1	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 perovskite near15 thermal near3 conductiv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:49
S24	692	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:49
S25	22	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 perovskite near2 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:04

S26	1	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near15 layer\$4 near2 basal near2 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:59
S27	28	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal) near10 layered near10 conductiv\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:25
S28	597	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$44) near10 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:25
S29	5	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$44) near10 perovskite near10 (niobate or neodymium or niobium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:31
S30	10395	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$44) near10 ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:31
S31	273	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$44) near10 ceramic near10 conductiv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 14:18
S32	11	(anneal\$5 or heat near2 treat\$6 or rapid near2 thermal or plasma near2 spray\$44) near10 ceramic near10 (crystal\$7 or crystallin\$6) near10 conductiv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:02
S33	702	layered adj perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:13
S34	0	layered adj perovskite near10 (lanthanum near2 strontium near2 manganese or "lamno.sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:04
S35	3	layered adj perovskite near10 (lanthanum near2 strontium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:04

S36	29	layered adj perovskite near10 (lanthanum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:05
S37	27603	(lead near2 zirconium near2 titanate or lead near2 lanthanum near2 zirconium near2 titanate or pzt or plzt or barium near2 strontium near2 titanate or bst or strontium near2 bismuth near2 tantalate or sbt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:06
S38	1276	S37 near15 (heat near2 treat\$5 or anneal\$5 or rta or rtp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:07
S39	55	S37 near15 (heat near2 treat\$5 or anneal\$5 or rta or rtp) near15 conductiv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:11
S40	264	S37 near15 (heat near2 treat\$5 or anneal\$5 or rta or rtp) near15 (crystal\$5 or crystallin\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:31
S41	175	(zirconia near4 stabilized near4 yttria) near15 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:32
S42	4	(zirconia near4 stabilized near4 yttria) near15 perovskite near10 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:33
S43	43	(zirconia near4 stabilized near4 yttria) near15 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 15:34
S44	65	(zirconia near4 stabilized near4 yttria or ysz) near15 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 16:28
S45	3	"06183874"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 16:28

S46	331	("band.sub.2ti.sub.3o.sub.10" or barium near2 neodymium near2 titanate or bnt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:48
S47	9	S46 near15 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:48
S48	27	S46 and perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:48
S49	132	("band.sub.2ti.sub.3o.sub.10" or barium near2 neodymium near2 titanate )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:48
S50	8	S49 and perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:49
S51	2	S49 same (plasma near2 spray\$6 or anneal\$4 or heat near2 treat\$5 or rta or rtp or ptp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:50
S52	112	layered near5 perovskite near10 (zirconia near15 yttria or pzt)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 16:42
S53	1	layered near5 perovskite near10 (zirconia near15 yttria)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 16:43
S54	134	("band.sub.2ti.sub.3o.sub.10" or "band2ti3o10" or barium near2 neodymium near2 titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 16:46
S55	2	S54 near15 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 16:44

S56	9	S54 and perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 16:44
S57	0	("band.sub.2ti.sub.3o.sub.10" or "band2ti3o10" or barium near2 neodymium near2 titanate) near15 plasma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 10:12